

Chemistry
Chapter 2
Atomic Model Project

Project Summary:

Create a three dimensional model of an atom. This model must be accurate in representation. The following elements may be chosen: carbon, oxygen, nitrogen, or fluorine. You must include a key which provides: name of the element, element symbol, atomic number, and atomic mass.

Composition/Construction:

The construction is to be an accurate representation of the element. To determine what this comprises, you will need to do some research on the element itself. The composition may be of any material which will allow the atom to be free standing. Projects in the past have included Styrofoam, clay, candy, pipe cleaners, wire, etc. The point is to be creative while also to give a true example of the atom.

Due Date:

The completed project is due on Monday, September 17th. *No late projects will be accepted.*

Grading

This project counts as a test grade. *AGAIN, no late projects will be accepted!*